

A woman with long dark hair and glasses, wearing a light blue blazer, is shown in profile, looking at a computer monitor. She is in a server room or data center, with other monitors and server racks visible in the background. The lighting is dim, with blue light from the screens illuminating the scene.

BIM Cybersecurity

Managed Security Services | 2021



Cybersecurity

Monitoring, Detection & Response Services

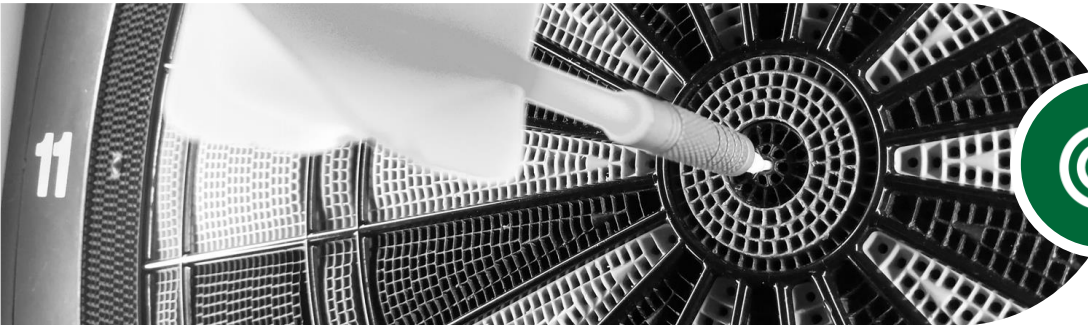
VISION

Transforming Myanmar by **solving business problems** through **innovative digital technologies and solutions**



MISSION

Become the **Trusted** long-term Business and Technology Partner to provide transformation into digital while managing the technology challenges ahead.



CORE VALUES

Commitment to Customer

We are obsessed with our customer's Success

Commitment to Partners

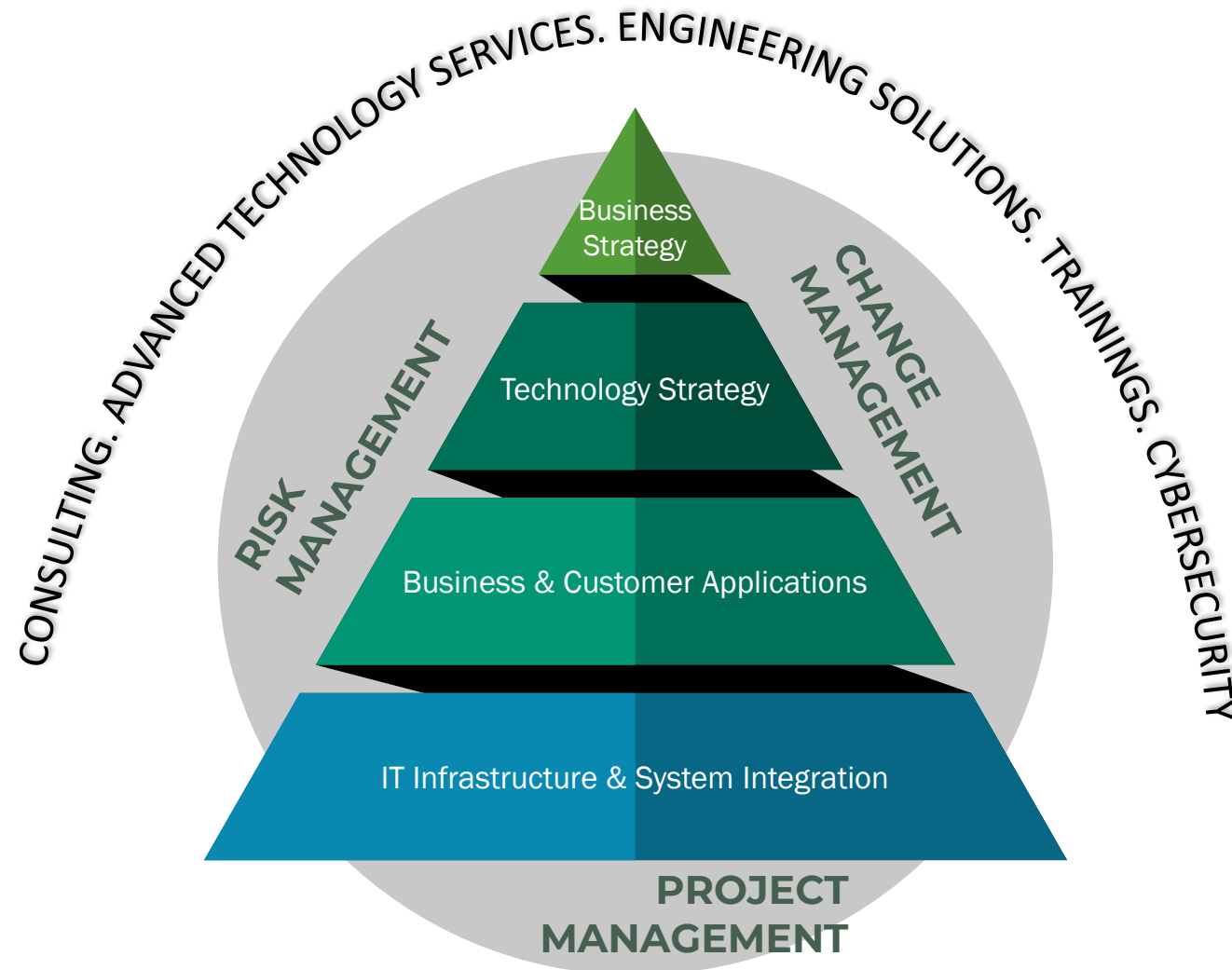
We strive to be the value partner for our suppliers and win together

Be humble

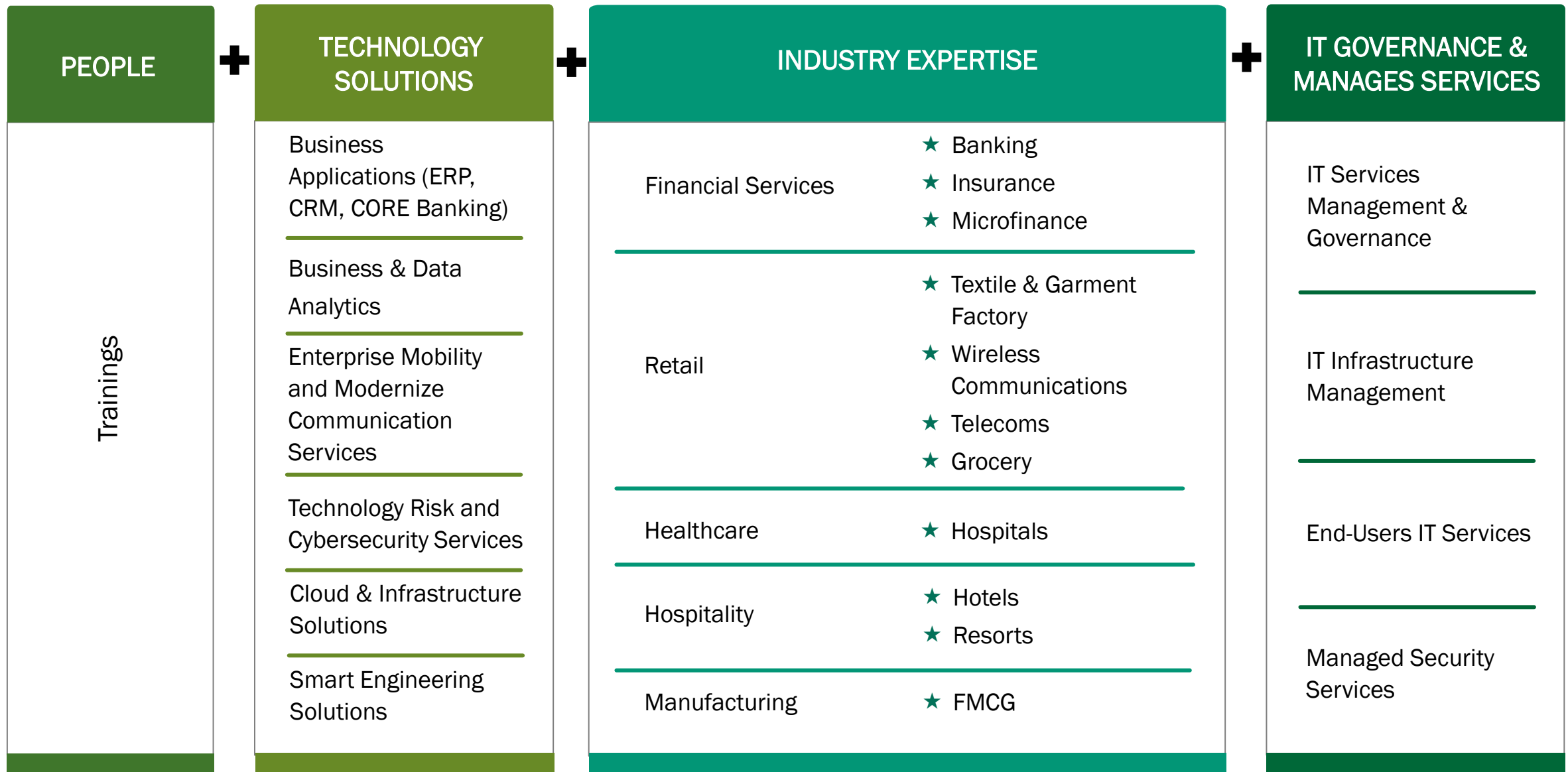
We learn to take nothing for granted



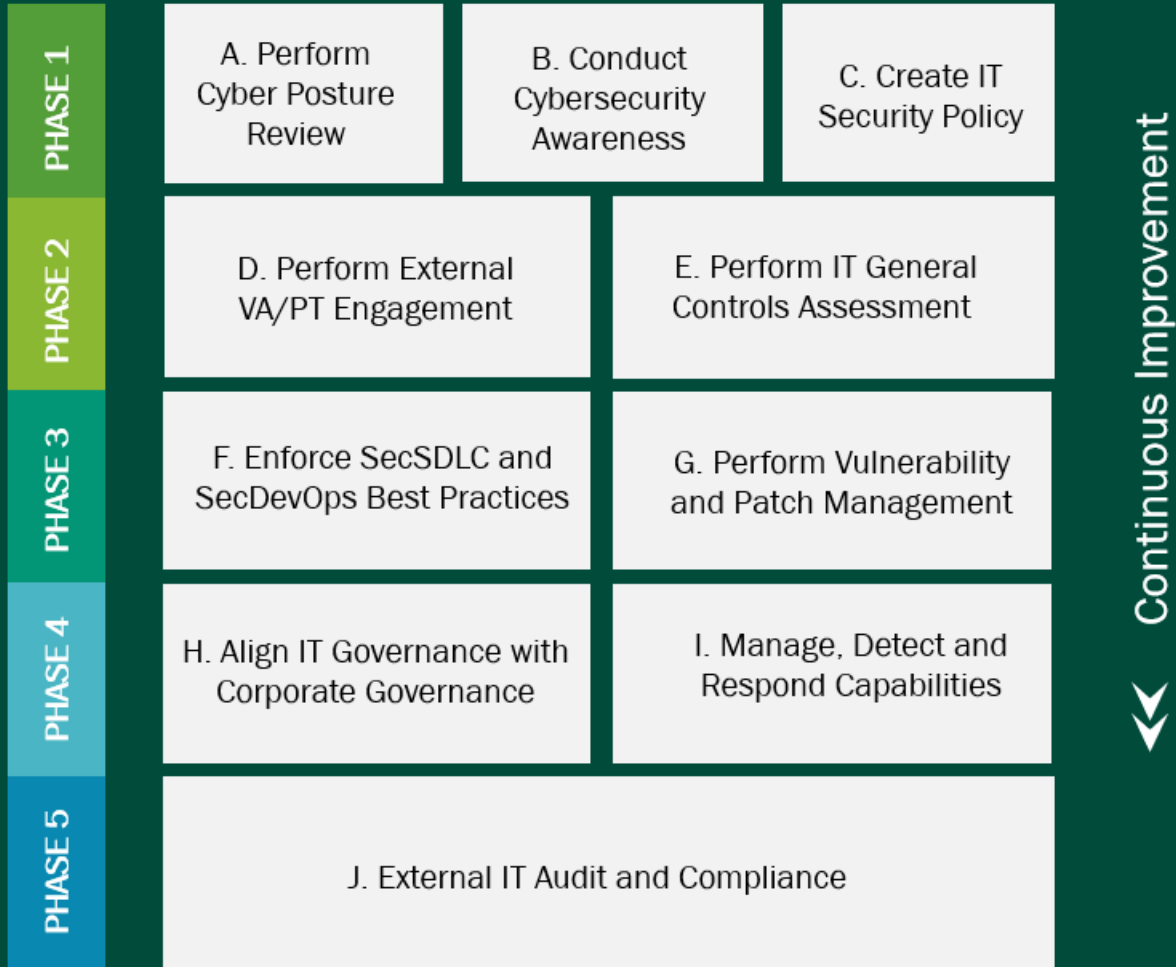
BIM Group's Strategy



BIM Group's Capabilities



ENTERPRISE CYBERSECURITY FRAMEWORK



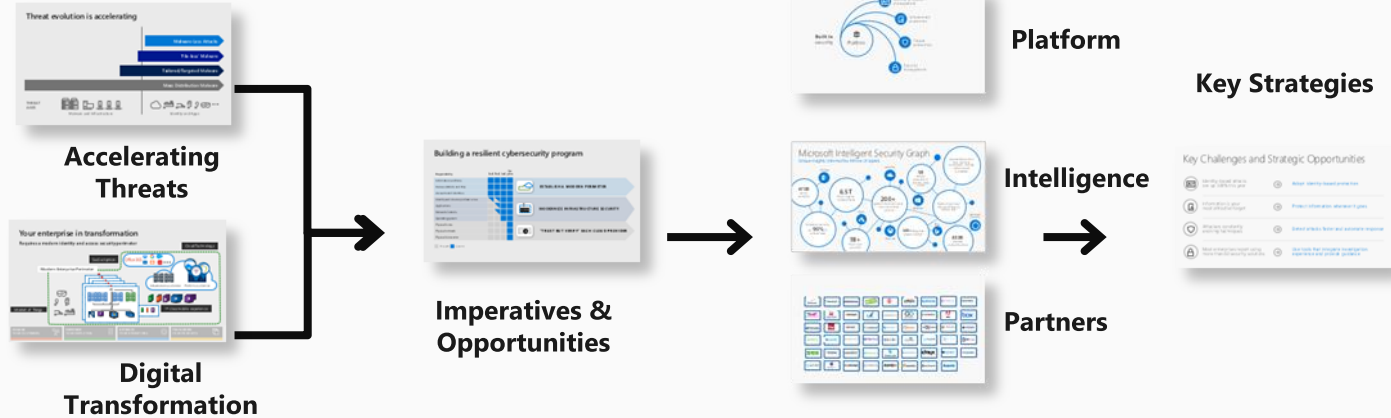
Guide to Managing
Your Cybersecurity

Business value creation through Risk Management & Cybersecurity

CxO View

Cybersecurity Resilience

Cybersecurity Landscape + Microsoft Approach



Security Hygiene



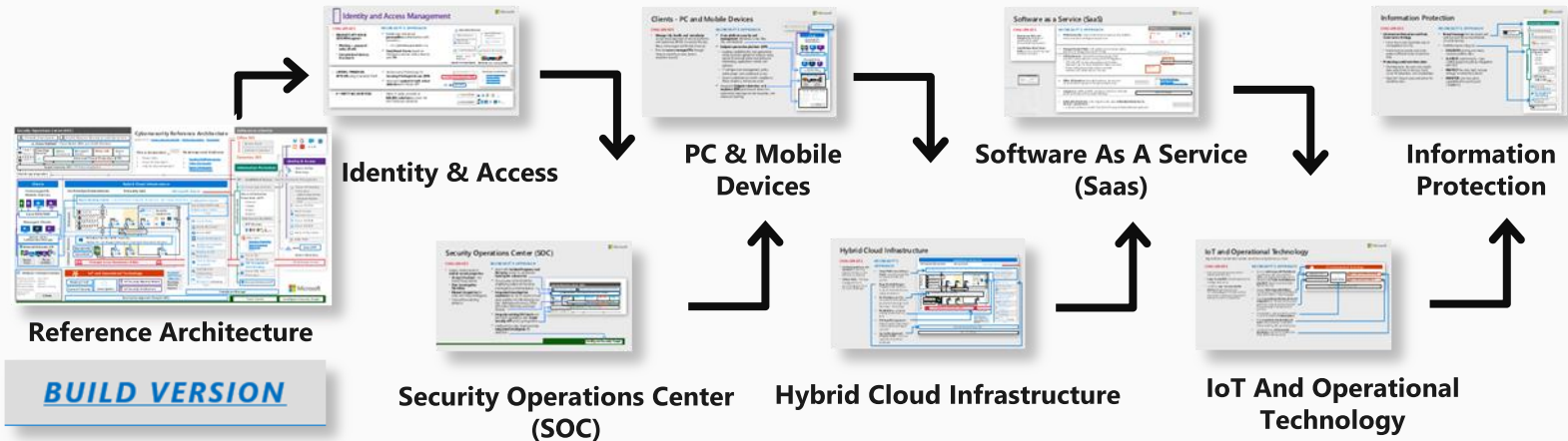
Critical Hygiene

Cloud Platform

TRUST BUT VERIFY

Comply select & monitor cloud providers

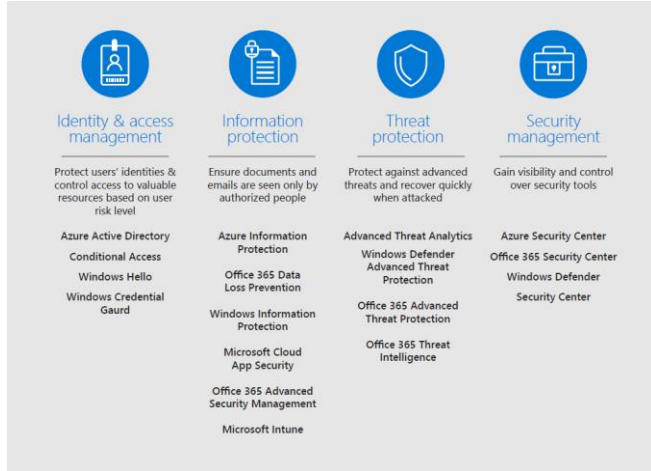
Security & Trust



Technical capabilities

BIM Cyber Command Center

BIM Group has established the **BIM Cyber Command Center** coordinating with Microsoft Threat Intelligence to follow NIST's identify, protect, detect and respond to threats including APT.



BIM
CYBERSECURITY



Assessing Microsoft 365 Security Solutions using the NIST Cybersecurity Framework

Introduction

Keeping your employees and organization secure without compromising productivity is a challenge. Microsoft 365 security solutions are designed to help you adhere to industry and government standards and frameworks that have been developed to simplify security for organizations and provide insight and guidance for IT pros.

In this document, we have mapped Microsoft 365 security solutions to the [National Institute of Standards and Technology Cybersecurity Framework](#) (NIST CSF). The NIST CSF is a guide for organizations to manage and reduce cybersecurity risk. Developed through a collaboration among industry leaders, academics, and government stakeholders, it is a thorough cybersecurity implementation guide for the United States government, and used by enterprises worldwide. The most current version of the NIST CSF is the [NIST CSF Version 1.1](#), updated in April 2018.

The CSF is founded on two core NIST documents: the [NIST SP 800-53 Rev 4](#) and the [Risk Management Framework](#) (RMF), which also references the NIST SP 800-53, among others. Each of these documents—the NIST CSF, the NIST SP 800-53, and the RMF—informs the review process for the [Federal Risk and Authorization Management Program](#) (FedRAMP). FedRAMP is a government-wide program that provides a standardized approach to security assessment, authorization, and continuous monitoring for cloud products and services, and is now considered the primary certification process for cloud-based solutions. Mapping your security solutions to the NIST CSF can help you achieve FedRAMP certification and provide a framework for a holistic security strategy. Although Microsoft isn't endorsing this framework—there are other standards for cybersecurity protection—we find it helpful as a baseline against commonly used scenarios.

Below, we offer guidance to help you best use Microsoft 365 security solutions to address each category within four NIST CSF core actions: Identify, Protect, Detect, and Respond. Regardless of the size of your business, this framework will guide you in deploying security solutions that are right for your organization.

This guide will help you get started with your Microsoft 365 security solutions, explain how these products work together in the greater enterprise environment, and provide insight into the most effective security scenarios you can enable for your organization.





Today's biggest cybersecurity SOC challenges

- Sophistication of Threats
 - Alert Overload
 - Rising infrastructure costs and upfront investment
 - Lack of Automation
 - IT deployment & maintenance
-
- Next steps

Talk to **BIM Cybersecurity** to learn more about how we can assist you with your Cybersecurity Journey.

Managed Security Services

Our approach to **SOC** in the Digital Cloud



Cloud + Artificial Intelligence

Security Leadership: Forrester Report Q4 2020

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The Forrester Wave™: Security Analytics Platforms, Q4 2020

The 11 Providers That Matter Most And How They Stack Up

by Joseph Blankenship and Claire O'Malley
December 1, 2020

Why Read This Report

In our 27-criterion evaluation of security analytics platform providers, we identified the 11 most significant ones — Exabeam, FireEye, Gurukul, IBM Security, LogRhythm, Micro Focus, Microsoft, Rapid7, RSA, Securonix, Splunk — and researched, analyzed, and scored them. This report shows how each provider measures up and helps security and risk professionals select the right one for their needs.

Key Takeaways

IBM Security, Splunk, Securonix, Exabeam, And Microsoft Lead The Pack

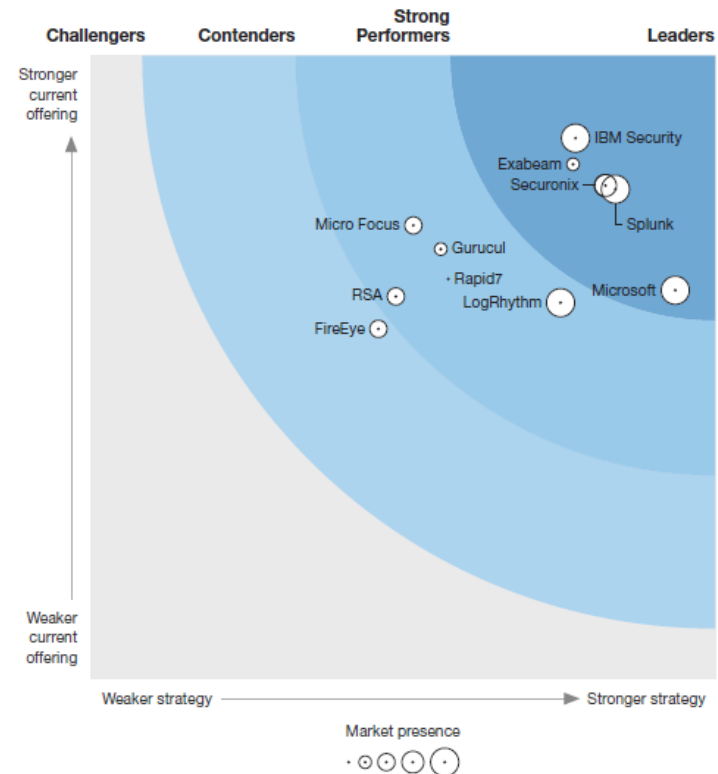
Forrester's research uncovered a market in which IBM Security, Splunk, Securonix, Exabeam, and Microsoft are Leaders; LogRhythm, Gurukul, Micro Focus, Rapid7 and RSA are Strong Performers; and FireEye is a Contender.

Customization, MITRE ATT&CK Mapping, And SaaS Are Key Differentiators

As security information and event management (SIEM) technology becomes outdated and less effective, cloud-delivered security analytics platforms that provide custom detections will dictate which providers will lead the pack. Vendors that can provide customization, MITRE ATT&CK mapping, and SaaS delivery position themselves to successfully deliver improved detection, faster investigations, and flexibility to their customers.

FIGURE 1 Forrester Wave™: Security Analytics Platforms, Q4 2020

THE FORRESTER WAVE™ Security Analytics Platforms Q4 2020



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Winner
Microsoft Partner
2020 Partner of the Year
Myanmar



Winner
Microsoft Partner
2021 Partner of the Year
Myanmar



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